IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

RICHARD J. DENATALE

Group Art Unit:

Serial No.: UNKNOWN

Filed:

HEREWITH

Atty. Dkt.: AUS920031013US1/2300.000600

For:

METHOD AND APPARATUS EMPLOYING ELECTROMYOGRAPHIC

SENSORS TO INITIATE ORAL COMMUNICATIONS WITH A VOICE-BASED

DEVICE

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 be considered by the Examiner and made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

In accordance with 37 C.F.R §§ 1.97(g),(h), this Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

Applicant respectfully requests that the listed documents be made of record in the present case.

Respectfully submitted,

Marilyn S. Dawkins

Reg. No. 31,140
Intellectual Property Law Dept.

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Austin, Texas 78758

Telephone: (512) 823-0094

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Form PTO-1449 (modified)					Atty. Docket No.			Serial N .	
					AUS920031013US1 UNKNOWN				
List of Patents and Publicati ns for Applicant's					Applicant(s)				
INFORMATION DISCLOSURE STATEMENT					Richard J. DeNatale				
(Use several sheets if necessary)					Filing Date: Group: HEREWITH				
					atent Documents Other Art				
See Page 1			See Page 1			See Page 1			
U.S. Patent Documents									
Exam. Init.	Ref. Des.	Document Number	Date				Sub Class	Filing Date of App.	
	A1								
	A2								
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Foreign Patent Documents									
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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)									
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	C2 Day, Scott Dr., Bortec Biomedical, Important Factors in Surface EMG Measurement, 1-17.								
C3 Stegeman, D. F., Standards for Surface Electromyography: the European Project EMG for Non-Invasive Assessment of Muscles (SENIAM), pages 108-112.									
	C4	www.pulsar.org/febweb/hci/hmint.htm, Human Computer Interface (HCI) Tutorial, 6 pages.							
	C5	http://www.webopedia.com/TERM/V/voice_recognition.html, Voice Recognition, 4 pages.							
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